

1 BOX 6 EXTERIOR SUSPENSION SPECIFICATIONS
SCALE: AS SHOWN

EXTERIOR INSTALLATION

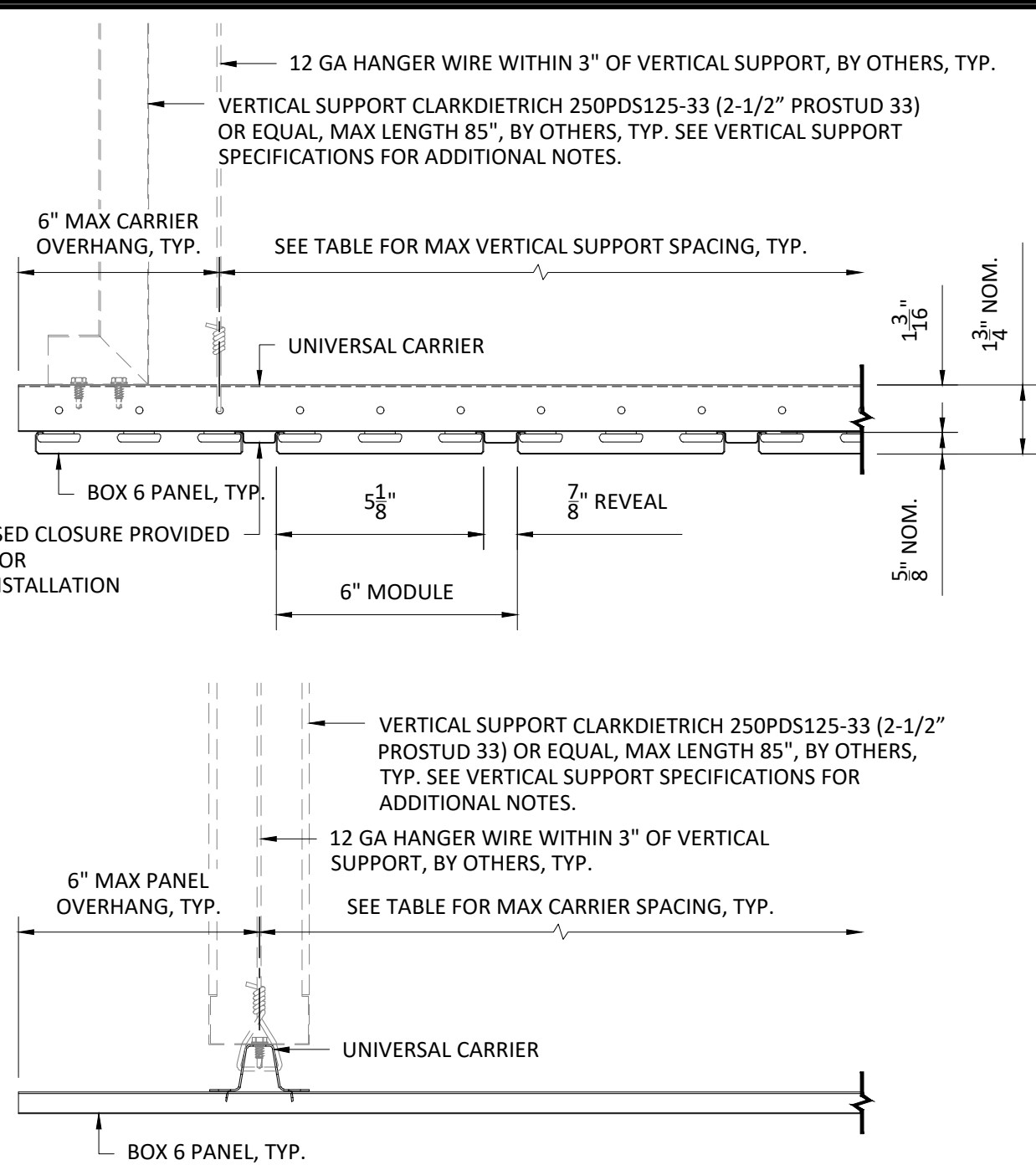
NOTE:
CARRIER SPACING (PANEL SPAN) AND VERTICAL SUPPORT SPACING (CARRIER SPAN) VARIES DEPENDING ON DESIGN WIND PRESSURE (POUNDS PER SQUARE FOOT). AS A GENERAL GUIDE, REFER TO THE DETAIL AND WIND LOAD TABLE BELOW FOR CARRIER SPACING AND CARRIER SPAN. THE WIND LOAD CRITERIA IS BASED ON USING 3 OR MORE ROWS OF CARRIER. MAX PANEL OVERHANG = 6". MAX CARRIER OVERHANG = 6".

HANGER WIRE (12 GA MIN) MUST BE LOCATED AT EACH VERTICAL SUPPORT STRUT. VERTICAL SUPPORT STRUT MUST NOT EXCEED SPACING SHOWN FOR A GIVEN DESIGN WIND PRESSURE. SEE VERTICAL SUPPORT SPECIFICATIONS FOR ADDITIONAL NOTES. HANGER WIRE AND VERTICAL SUPPORT STRUT MUST BE ATTACHED TO STRUCTURE ABOVE TO SAFELY SUPPORT ALL LOADS IMPOSED BY SOFFIT SYSTEM.

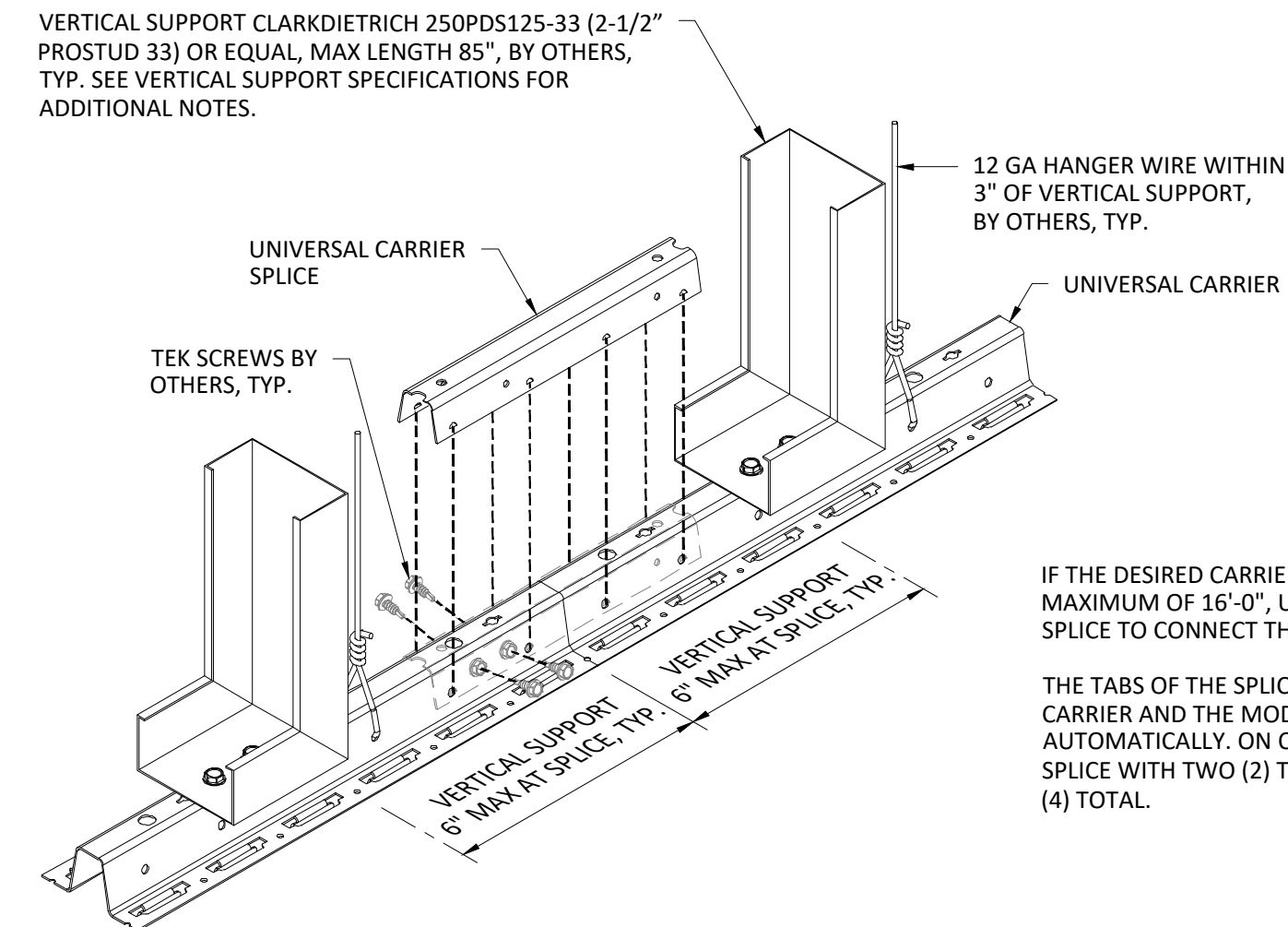
ATTACHMENT TO STRUCTURE DESIGNED AND PROVIDED BY OTHERS, NOT BY HUNTER DOUGLAS.

| DESIGN WIND LOAD - LINEAR BOX EXTERIOR CEILING SYSTE | | |
|---|----------------------------------|--|
| REQUIRED FOR EXTERIOR INSTALLATION | | |
| PANEL TYPE: .025", .032", OR .040" ALUMINUM, BOX 6 PANEL, TYP. CARRIER TYPE: .040" ALUMINUM, UNIVERSAL CARRIER | | |
| ALLOWABLE CARRIER SPACING (PANEL SPAN) ALLOWABLE VERTICAL SUPPORT SPACING (CARRIER SPAN) | | |
| DESIGN WIND PRESSURE (POSITIVE OR NEGATIVE PSF**) | CARRIER SPACING* (PANEL SPAN) | VERTICAL SUPPORT SPACING (CARRIER SPAN) |
| 31.3 | 2'-0" | 1'-10" |
| *CARRIER SPACING BASED ON USING 3 OR MORE CARRIERS **POUNDS PER SQUARE FOOT | | |

FLAT RECESSED CLOSURE PROVIDED REQUIRED FOR EXTERIOR INSTALLATION



TYPICAL SECTIONS
SCALE: 3" = 1'-0"



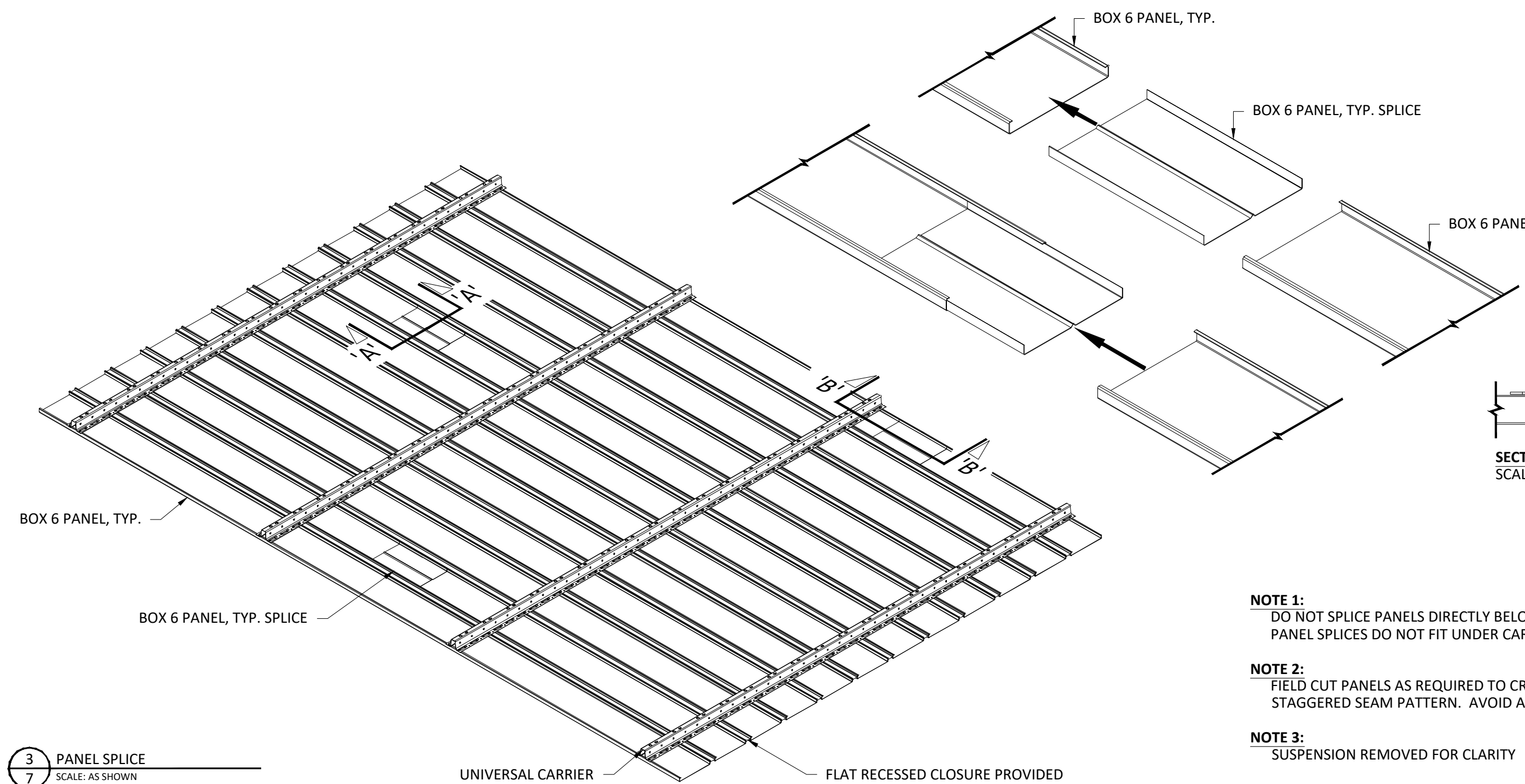
IF THE DESIRED CARRIER LENGTH EXCEEDS THE MAXIMUM OF 16'-0", USE A UNIVERSAL CARRIER SPLICE TO CONNECT THE FACTORY CARRIER ENDS.

THE TABS OF THE SPLICE SNAP INTO THE HOLES IN THE CARRIER AND THE MODULE IS CONTINUED AUTOMATICALLY. ON ONE CARRIER END ONLY, SECURE SPLICE WITH TWO (2) TEK SCREWS ON EACH SIDE, FOUR (4) TOTAL.

2 UNIVERSAL CARRIER SPLICE
SCALE: NOT TO SCALE

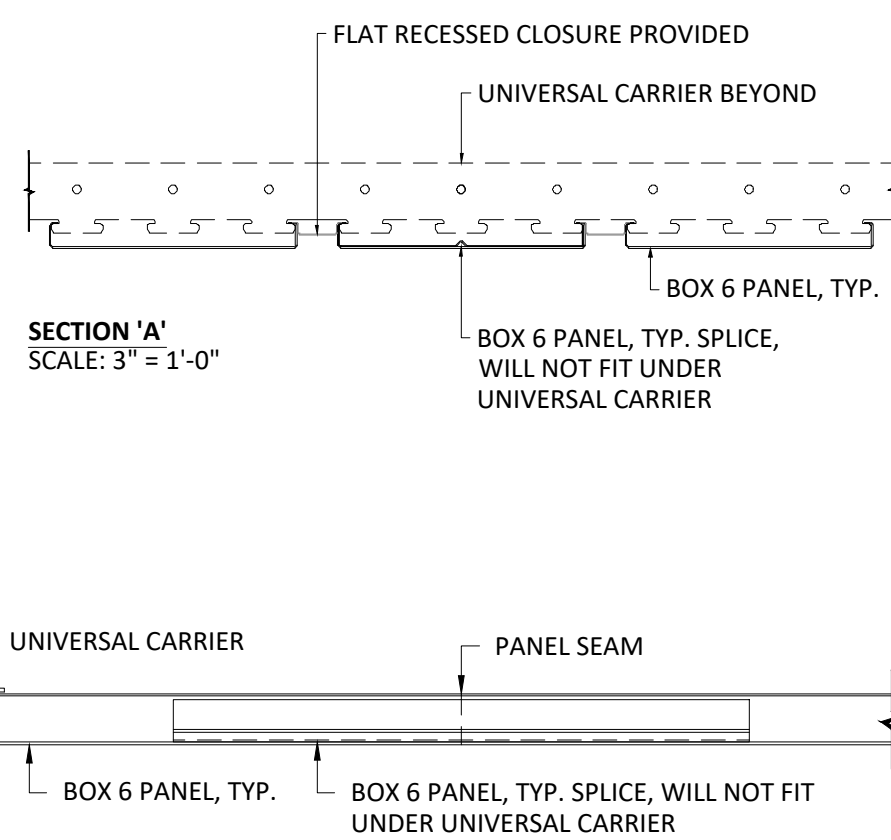
EXTERIOR INSTALLATION

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3 PANEL SPLICE
SCALE: AS SHOWN

EXTERIOR INSTALLATION



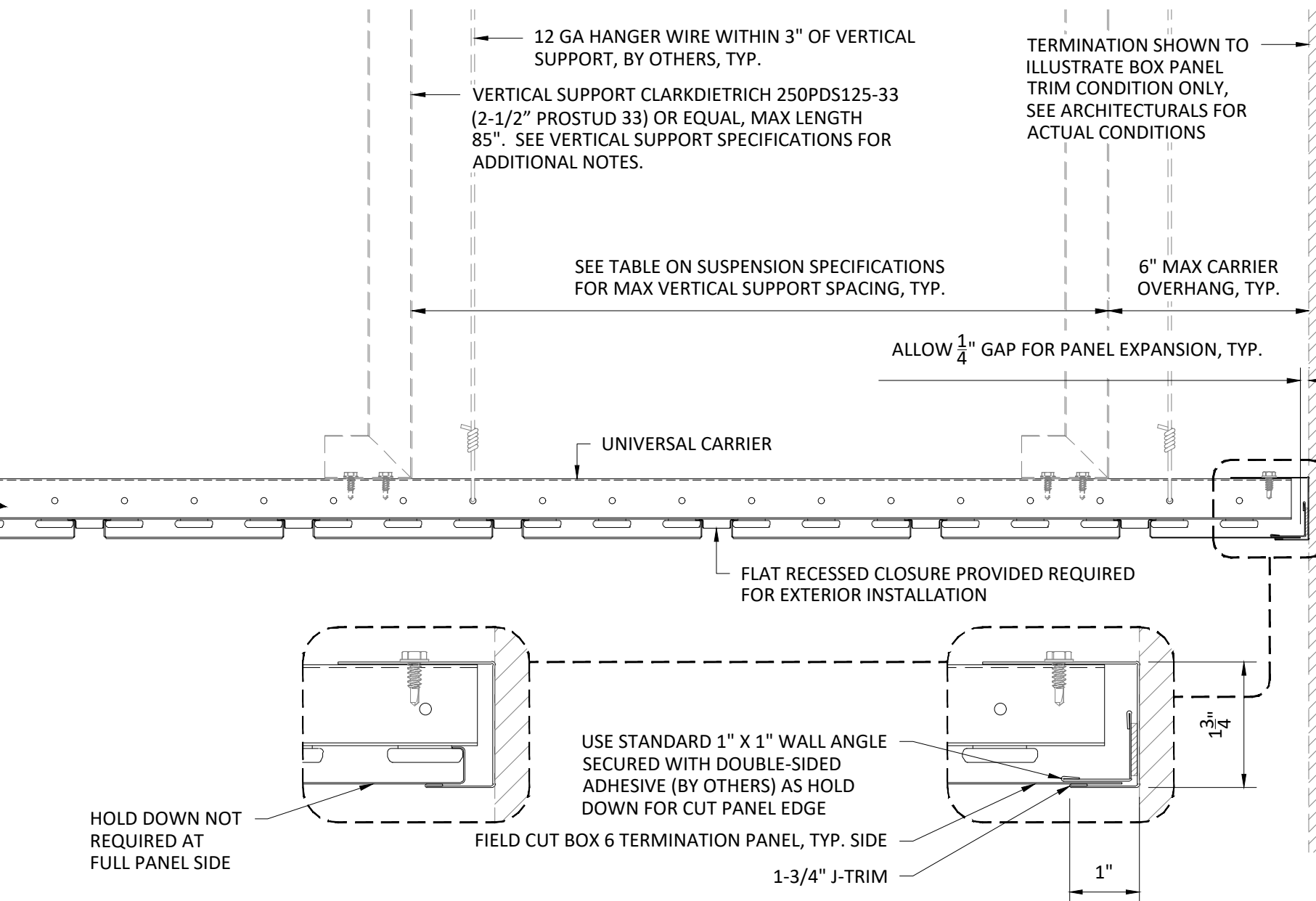
SECTION 'A'
SCALE: 3" = 1'-0"

SECTION 'B'
SCALE: 6" = 1'-0"

- NOTE 1:**
DO NOT SPLICE PANELS DIRECTLY BELOW UNIVERSAL CARRIERS. PANEL SPLICES DO NOT FIT UNDER CARRIERS.
- NOTE 2:**
FIELD CUT PANELS AS REQUIRED TO CREATE A RANDOM STAGGERED SEAM PATTERN. AVOID ALIGNED SEAMS.
- NOTE 3:**
SUSPENSION REMOVED FOR CLARITY

*VERTICAL SUPPORTS AND HANGER WIRE OMITTED FOR CLARITY

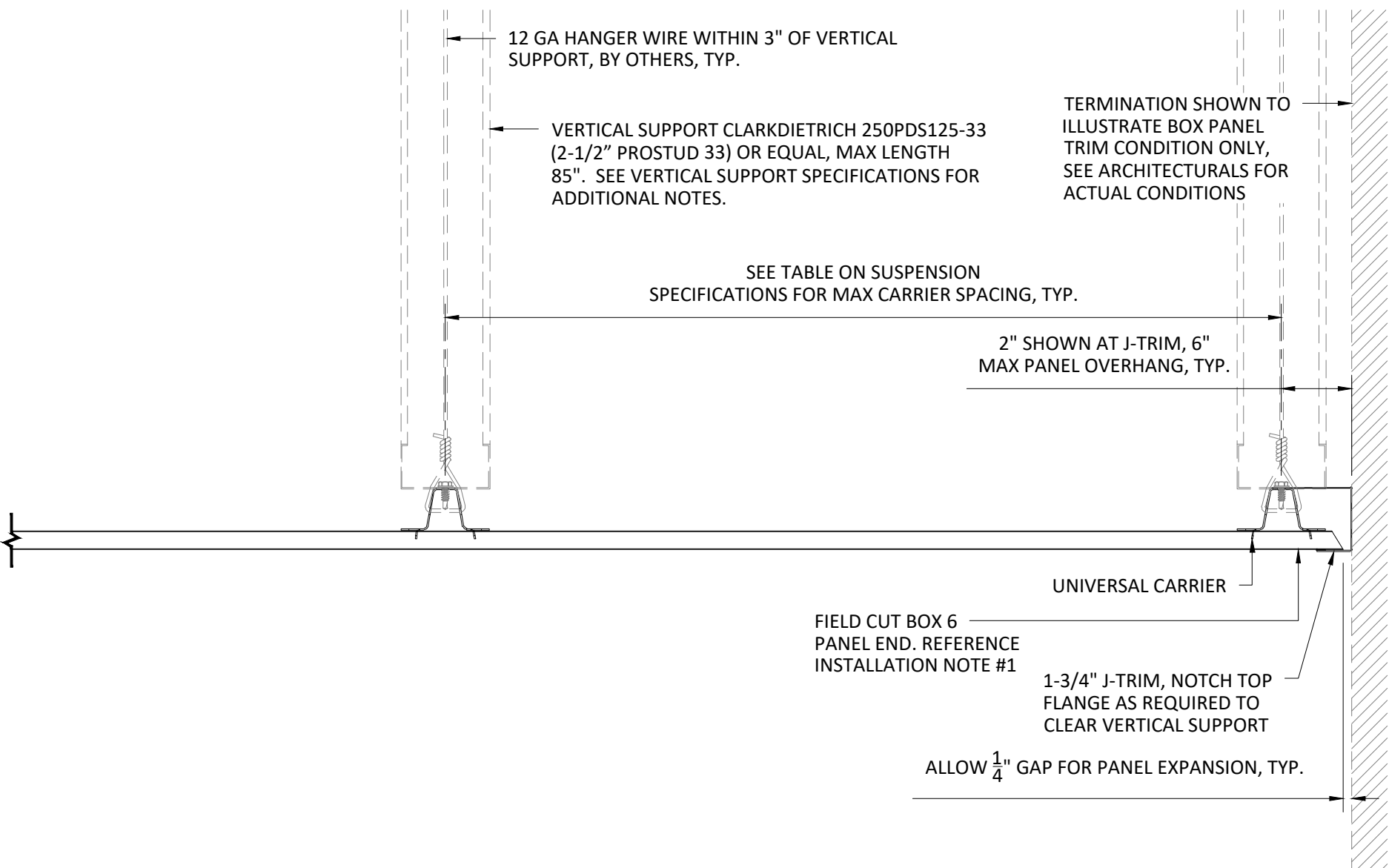
NOTE:
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4 TYPICAL SECTION AT CEILING TERMINATION
SCALE: 3" = 1'-0"

EXTERIOR INSTALLATION

NOTE:
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5 TYPICAL SECTION AT CEILING TERMINATION
SCALE: 3" = 1'-0"

EXTERIOR INSTALLATION

NOTE:
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NOT USED

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GENERAL NOTES

- Ceiling installation to be in accordance with ASTM C636 & ASTM E580, and local code requirements for seismic bracing.
- The purpose of these drawings is to represent installation of Hunter Douglas products ONLY. All dimensions are to be field verified and approved by the contractor prior to fabrication.
- Return approved shop drawings to Hunter Douglas to release for fabrication.
- All quantities are to be reviewed and approved by the customer prior to fabrication.
- This material list is an ESTIMATE ONLY. The customer is responsible for reviewing and verifying ALL information listed above prior to ordering material. Excess material will not be accepted for returns or credit. If additional material is necessary, set-up charges may apply.
- Unless shown otherwise, all penetrations including light fixtures, diffusers, speakers, sprinkler heads, etc., are to be field located and field cut. Hunter Douglas will not be responsible for final location and placement of penetrations. Typically, penetrations are not dimensioned or located on Hunter Douglas shop drawings unless the holes are factory cut. All "fixtures" are to be independently supported. Trim for all penetrations are by others. Any fixture or other penetration shown is solely based on information provided to Hunter Douglas.
- Architect / General Contractor: Please reference appropriate contract documents for coordination with other trades.
- If there are any questions in relation to Hunter Douglas products on this project, please contact us at 1-800-366-4327 (8:00am - 5:00pm EST Monday-Friday).

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| REVISIONS | DATE | BY |
|-------------------------|----------|------------|
| 1. CHANGES PER CUSTOMER | 09.02.20 | B WILLIAMS |

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| DRAWN BY: B WILLIAMS DATE: 08.05.20 | CHECKED BY: C LE PAGE SIZE: ARCH D 24" X 36" |
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PROJECT: COSTCO GARAGE

ARCHITECT: BRIAN BONAR ARCHITECT

CUSTOMER: PCI (WA)

PAGE TITLE: DETAILS

DRAWING NUMBER: 110001588-07

SHEET: 7 OF 7

SCALE: 3" = 1'-0"

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